

MV960, MV940, MV920 Digital Video Camcorders

Canon

advanced simplicity®



Affordable, easy-to-use DV camcorders with
Real Widescreen and powerful zooms.



SMALL IN SIZE. BIG ON FEATURES

These pocket-sized digital video camcorders come packed with all the technology and features you need to capture high quality video. With easy-to-use controls, genuine Canon optics and DiG!C processing, they're the affordable way to capture every moment.

TAKE IN MORE WITH REAL WIDESCREEN

The MV900 series lets you choose between two modes at the touch of a button: standard 4:3 mode; and Canon's high-resolution, Real Widescreen 16:9 mode, perfect for widescreen TVs.

- Unlike other widescreen systems that simply stretch the picture or crop the top and bottom, Canon's Real Widescreen lets you film a wider angle with no loss of quality.



Canon's 16:9 Real Widescreen Mode



Other Widescreen Systems

- Its fold out widescreen 2.7" LCD screen lets you see exactly what you're recording, even in Real Widescreen mode.



2.7" Widescreen LCD

SMOOTH, STEADY FOOTAGE, FROM ANY DISTANCE

Experience the rich colour, clarity and sharpness of Canon's leading optics for yourself with the 25x optical zoom lens.

- Image Stabilizer technology gives you the power to enjoy steady, smooth footage at any magnification.
- Selectable zoom speeds give an even more professional touch. Simply decide how fast you want to zoom: fast, medium or slow, and experience smooth zooming, no matter how hard you press the zoom button.



Genuine Canon Video Lens

CATCH THE FINEST DETAIL WITH DiGIC DV



Powering Canon's latest generation of digital video camcorders is the DiGIC DV processor. DiGIC DV isn't like the standard processor you'll find in some other camcorders. Colour is richer, more vibrant and lifelike, and because DiGIC DV processes more information you'll notice far greater detail in video footage.

EASY-TO-USE, STYLISH AND COMPACT DESIGN

These stylish camcorders are designed to fit into your hand comfortably and give you easy access to key controls, so operation feels completely natural.

- 10 recording modes give you the power to film great footage in all kinds of conditions. Easy mode will do all the thinking for you or select from creative control modes including: P (program), Portrait, Sports, Night, Snow, Beach, Sunset, Spotlight and Fireworks.



Snow



Fireworks



Sports



Sunset

- The LCD screen features a horizontal marker and centre indicator to help you avoid shooting crooked video.



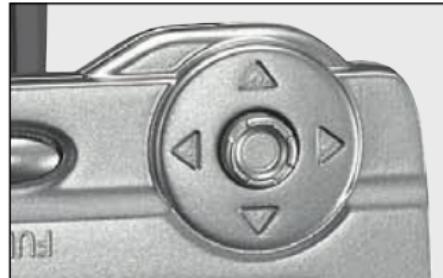
Horizontal marker and centre indicator



MV960's LED light

- A clever joystick lets you easily control playback, focus, exposure and menu options with the same controller.

- MV960's LED light gives you the power to record in even the darkest shooting conditions.
- The lens cap has been built-in for added convenience, so you'll never have to worry about losing it.



Joystick controller

SHARE YOUR MEMORIES

Sharing your video with friends and family is easy. Just use the DV terminal to transfer video to your computer for editing.

- The MV960 and MV940 models let you record movie clips directly to a memory card for posting online or emailing to friends and family.
- The USB interface and Canon photo software makes downloading photos from a memory card to a computer fast and easy (MV960 and MV940).
- The MV960 also comes with an Analog Line/In Converter that lets you share and store old videos digitally by simply transferring them from analog to digital.



Review your downloaded video on your computer and share it with your friends and family

PRINTING MADE EASY

Enjoy photos in a flash by printing directly from the MV960 or MV940 to any compatible PictBridge printer.



1 Connect

2 Select

3 Print

INCLUDED IN THE BOX

Battery Pack BP-2L5 (MV920 & MV940), Battery Pack NB-2LH (MV960), Compact Power Adapter CA-570, AC Cable, Shoulder Strap SS-900, Stereo Video Cable STV-250N, Interface Cable IFC-300PCU (MV960 & MV940 only), Wireless controller WL-D85A (MV960 & MV940 only), Canon Digital Video Solution Disk.



OPTIONAL ACCESSORIES

Battery Pack NB-2LH / BP-2L14, Battery Charger CB-2LWE, Car Battery Charger CBC-NB2, Soft Carrying Cases SC-2000 and SC-200, DV Cable CV-150F or CV-250F.

Want to know more? Visit canon.com.au

MV960, MV940, MV920 SPECIFICATIONS

VIDEO SYSTEM Mini DV/PAL	MAXIMUM SHUTTER SPEED 1/2,000 second		
IMAGE SENSOR TYPE 1/6-inch interlaced CCD	EXPOSURE COMPENSATION Yes - ±11 steps correction possible by moving joystick to right or left		
SCAN TYPE Interlace Scan	MEMORY CARD RECORDING		
PIXELS (TOTAL / EFFECTIVE) 800,000 / 400,000 (4:3), 530,000 (16:9)	MV920 N/A	MV940 Yes - JPEG 1024 x 768 and 640 x 480 Motion JPEG 320 x 240 and 160 x 120 pixels, 12.5 fps	MV960 Yes - JPEG 1024 x 768 and 640 x 480 Motion JPEG 320 x 240 and 160 x 120 pixels, 12.5 fps
LCD COLOUR SCREEN 2.7-inch / approx. 112,000 pixels			
VIEW FINDER 0.3-inch TFT colour / approx. 123,000 pixels			
LONG PLAY MODE Yes			
STILL IMAGE MODE MV920 N/A	MV940 Yes - on memory card 1024 x 768 and 640 x 480	MV960 Yes - on memory card 1024 x 768 and 640 x 480	
IMAGE STABILISER Yes - Electronic Image Stabilizer			
OPTICAL ZOOM 25x			
DIGITAL ZOOM MV920 Up to 100/800x (tape)	MV940 Up to 100/800x (tape)	MV960 Up to 100/1000x (tape)	
16:9 WIDESCREEN MODE Yes - high resolution			
LENS FOCAL LENGTH 2.6 - 65mm (49.8 - 1245mm in 35mm format) in 4:3 (41.0 - 1025mm in 35mm format) in 16:9 (IS off) (43.6 - 1090mm in 35mm format) in 16:9 (IS on)			
MAXIMUM APERTURE f/1.8			
MINIMUM FOCUSING DISTANCE 10mm (wide end); 1m (full zoom area)			
FILTER SIZE N/A			
AUTO FOCUS TTL-type AF, manually adjustable			
RECORDING PROGRAMS Easy, P (program), Portrait, Sports, Night, Snow, Beach, Sunset, Spotlight, Fireworks			
EXPOSURE METERING Whole area/centre-weighted average photometry +128-segment evaluative photometry			
SHUTTER SPEED 6 levels - 1/50 - 1/2,000 sec. plus 1/6 to 1/500 sec. in night mode			
AUTO WHITE BALANCE TTL 128 segments			
MINIMUM SUBJECT ILLUMINATION MV920 2 lux in night mode	MV940 2 lux in night mode	MV960 2 lux in night mode (0 lux with white LED on)	
MEMORY CARD (NOT SUPPLIED)			
MV920 N/A	MV940 Secure Digital (SD) and MultiMedia (MMC)	MV960 Secure Digital (SD) and MultiMedia (MMC)	
DV TERMINAL Yes, input and output, 4-pin connector compatible with IEEE1394			
OTHER TERMINALS MV920 AV terminal (output), Microphone input	MV940 USB 2.0 Full Speed terminal, AV terminal (output)	MV960 USB 2.0 Full Speed terminal, AV terminal (input/output)	
DIGITAL EFFECTS Art, Black and White, Sepia, Mosaic, Ball, Cube, Wave, Colour Mask, Mirror (Tape only)			
DIGITAL FADES Auto (black fade), Wipe, Corner Wipe, Jump, Flip, Puzzle, Zigzag, Beam, Tide (Tape only)			
MULTI-LANGUAGE DISPLAY Yes - 4 languages selectable			
RECORD SEARCH/REVIEW Yes			
AUDIO SYSTEM PCM Stereo 16/12 bit			
WIRELESS CONTROLLER MV920 N/A	MV940 WL-D85A	MV960 WL-D85A	
ACCESSORY SHOE N/A			
DIRECT PRINT/PICTBRIDGE Yes - to BubbleJet Direct, CP Direct and PictBridge compatible printers			
OPERATING TEMPERATURE 0-40°C			
POWER SUPPLY 7.4V DC (battery pack), 8.4V (DC IN)			
DIMENSIONS W X H X D 49 x 92 x 115mm (excluding protrusions)			
WEIGHT MV920 375g (body only)	MV940 380g (body only)	MV960 380g (body only)	

All data based on Canon's Standard Test Method.

All specifications may change without notice.

Canon Australia Pty. Ltd.

Freecall: 1800 021 167

Facsimile No: +61 2 9805 2632

Canon New Zealand Ltd.

Freecall: 0800 222 666

Facsimile No: + 64 9 489 0380

canon.com.au

canon.co.nz

canon.com.au/digitalimage

Canon, the Canon logo and the DiG!C logo are registered trademarks of Canon Inc. 'advanced simplicity' is a trademark of Canon Australia Pty Limited. All other trademarks are property of their respective owners.